Headstart Inventory System Program

Introduction.....

Welcome to the Headstart Inventory program. This program is designed for entering inventory data. This program will also allow transfer of inventory data from the Delegate's sites to the Department of Human Services (DHS).

Installation requirements.....

Two diskettes provided by DHS:

1. Diskette labeled : < Delegate Name > Database

Example: Hartford Database

2. Diskette labeled: < Delegate Name > Transfer Data

Example: Hartford Transfer Data

Microsoft Access 2000, or higher.

If Microsoft Access 97 is running on your system instead of Microsoft Access 2000, please contact the ITS staff at DHS. We will convert the inventory database to run under Microsoft Access 97.

Installation.....

1. Create a new directory on the "C" drive by

a. Click on the My Computer icon on your desktop.

My Documents GroupWise 5 My Computer

My Network GroupWise GroupWise Faces Marquee

Acrobat Reader 5.0

CodeWallet Microsoft Access

Internet Explorer

Outlook

Recycle Bin

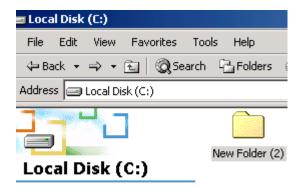
b. Click on the *LocalDrive*(*C*:) icon.



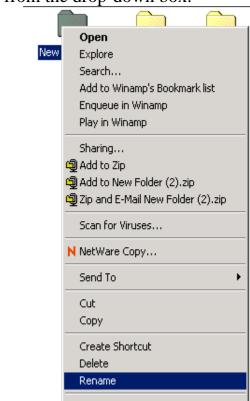
c. Select File...New...Folder from the File menu.



d. Once the new folder is created, right-click the new folder.



e. Select **Rename** from the drop-down box.

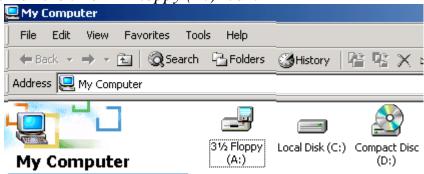


- f. Rename the new folder "Inventory Database".
- 2. Insert the diskette labeled *<Delegate Name>* Database in floppy drive A.

3. Click on the My Computer icon on your desktop.



4. Click on the *3-1/2" Floppy (A:)* icon.



5. Select Edit....Select All from the File menu



6. Select **Edit....Copy to Folder** from the File menu.

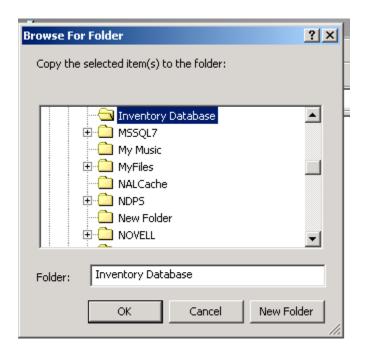


7. The *Browse for Folder* dialog box will appear.



8. Click *My Computer....Local Drive*(*C:*).....*Inventory Database* from the dialog box.



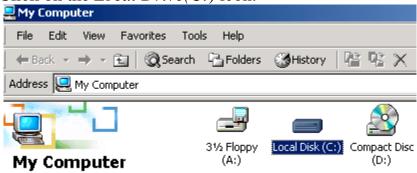


9. Click the *OK* button to copy the files from drive A: to drive C:

10. Click on the *My Computer* icon on your desktop.



11. Click on the *Local Drive*(*C*:) icon.



12. Click on the *Inventory Database* folder.



Inventory Database File Folder

13. Highlight the file in the *Inventory Database* folder. Hold the left mouse button down, and drag the database file icon to the desktop. This will create a shortcut to the database file.



Note: The database file shown will actually contain the name of your own Delegate.

Using the Program.....

Start the program by clicking on the database icon you placed on the desktop. The opening screen will appear:



There are four buttons at the bottom of the opening screen. Clicking the first button, "Inventory Data Entry", will take you to the data entry screen.

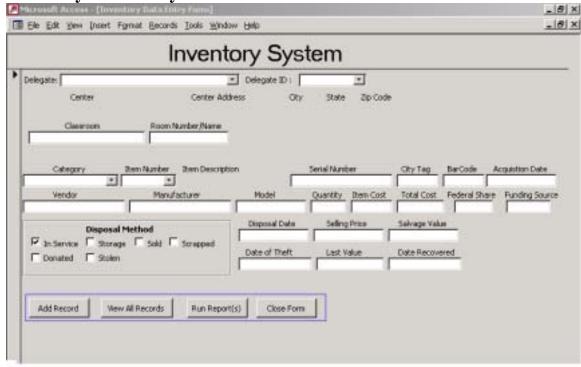
The second button, "Reports", allows you to run reports on the database.

The third button, "Transfer to DHS", sends data from your site to DHS.

When you are ready to quit the program, click the fourth button.

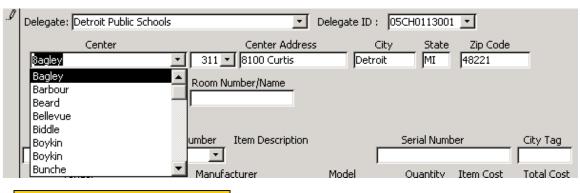
Entering inventory data.....

Click the button labeled, "Inventory Data Entry." This brings up the **Inventory Data Entry** form. There are four buttons on this form.



Add Record button

Click this button after adding data to the fields on the form. Select the Delegate to make Center information available. Once the Delegate is selected, clicking on the Center drop down box will allow selection of a Center.



List of Centers drop down box..

-8	🖺 Inventory Data Entry Form						
		Inventory System					
.0	Delegate: Detroit Public Schools		▼ Delegate ID: 05CH0113001 ▼				
	Cer Boykin		Center Address 372 10225 Third Ave.	City Detroit	State Zip Code MI 48202		
		Results of sele	ecting Center and Deleg	ate.			

In the **Disposal Method** box, check the status that applies to the item in the inventory.

Disposal Method ✓ In Service Storage Sold Scrapped Donated Stolen	Disposal Date	Selling Price	Salvage Value
	Date of Theft	Last Value	Date Recovered

- 1. If an item is **In Service**, or **Storage**, leave the following fields blank: **Disposal Date**, **Selling Price**, **Salvage Value**, **Date of Theft**, **Last Value**, and **Date Recovered**.
- 2. For a **Sold** item, enter data in the **Disposal Date**, and **Selling Price** fields.



3. If an item was **Scrapped**, enter data in the **Disposal Date**, and **Salvage Value** fields.



4. For a **Donated** item, enter data in the **Disposal Date**, and **Last Value** fields.

Disposal Method	Disposal Date 12/01/2000	Selling Price	Salvage Value
In Service I Storage I Sold I Scrapped ▼ Donated Stolen	Date of Theft	Last Value 50,00	Date Recovered

5. If an item was **Stolen**, enter data in the **Date of Theft**, and **Date Recovered** fields. If it applies, enter data in the **Date Recovered** field.

Disposal Method	Disposal Date	Selling Price	Salvage Value
In Service I Storage I Sold I Scrapped ☐ Donated ☑ Stolen	Date of Theft 12/01/2002	Last Value \$500,00	Date Recovered 12/31/02

After data is entered in the fields on the form, to save the record, click the *Add Record* button.

Disposal Method	Disposal Date	Selling Price	Salvage Value
☐ In Service ☐ Storage ☐ Sold ☐ Scrapped ☐ Donated ☑ Stolen	Date of Theft 12/01/2002	Last Value \$500,00	Date Recovered 12/31/02
Add Record View All Records Run Report	(s) Close Form		

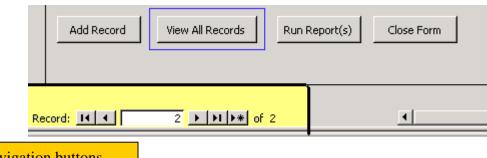
This will save the record to the database, clear the form, and a dialog box will pop up. The dialog box will ask if you want to use the same Center for the next record. If there are errors, the record will not be saved to the database. Correct any data entry errors.

If the form clears, and the dialog box does not appear, you may have hit the **ENTER** key on the keyboard. In that case, the record will not be saved to the database.

View All Records button

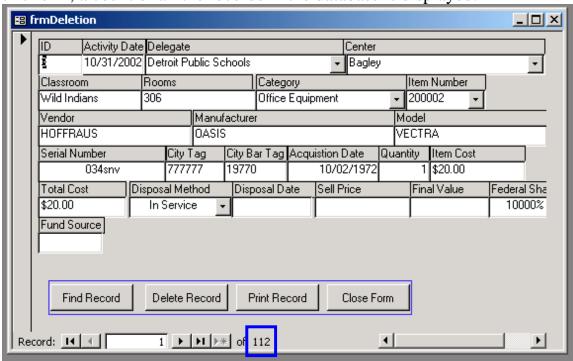
What happens if there is a need to edit a previous record? Use the record navigation buttons at the bottom of the form to move back or forward between records.

However, the navigation buttons only apply to the current day's records. If records were entered a few days ago, they will not appear as you navigate through the recordset using the navigation buttons.

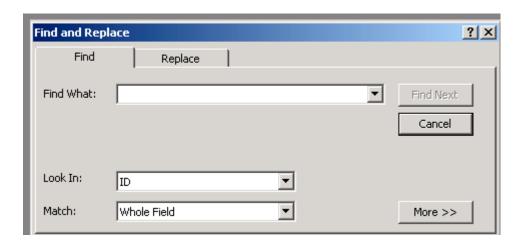


Navigation buttons

To see all records in the database, click the **View All Records** button. A form will appear with its own set of four buttons. At the bottom of this form, a count of all the records in the database is displayed.

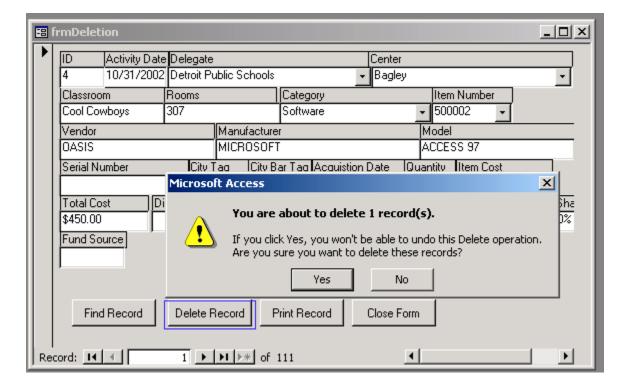


Clicking the **Find** button enables a search for groups of records by specifying criteria in fields. Using the **Find** function allows replacement of data in several records without calling up each record.

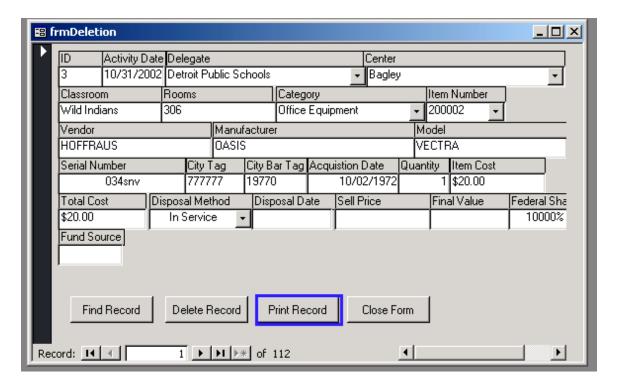


Clicking the **Delete** button marks a record for deletion. A dialog box will ask if deleting a record is really what you want to do. Click OK if you want to delete the record. Click Cancel if you decide

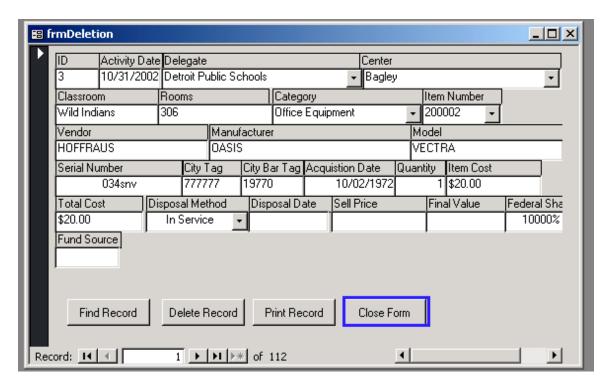
not to delete the record. Use this button with extreme caution to avoid unnecessary loss of data.



Print records by clicking the **Print** button.



When finish editing, or viewing records, click the **Close Form** button, to return to the Inventory Data Entry Form.



Reports button

Clicking this button brings up the *Reports* screen.



Close Form button

This button will close the *Inventory Data Entry form*.

	<i>J J</i>		
Disposal Method	Disposal Date	Selling Price	Salvage Value
☐ In Service ☐ Storage ☐ Sold ☐ Scrapped ☐ Donated ☑ Stolen	Date of Theft 12/01/2002	Last Value \$500.00	Date Recovered 12/31/2002
	,		,
Add Record View All Records Run Report	t(s) Close Form		

The opening screen will appear.



If you exit the *Inventory Data Entry form*, and decide to enter more data, keep the following in mind:

Clicking the *Inventory Data Entry* button will create a new session. Only the records entered in the new session will be available from the *Inventory Data Entry form*. To view and edit records from previous sessions, click the *View All Records* button.

Transfer Data....

Insert the diskette labeled, *Delegate>* Transfer Data, in the floppy disk drive.

Click the *Transfer to DHS* button on the opening screen



If the wrong diskette is inserted, or no diskette is in the floppy drive, a warning message will appear. This message will continue to ask for the correct diskette until the correct disk is inserted.



If the correct disk is inserted, the program will retrieve updated inventory data from the inventory database. Messages will appear asking if new records should be appended to the receiving database on the diskette. The response to the messages is always "Yes", unless you decide not to transmit inventory data to DHS.



After the inventory data is transferred to the diskette, a message will appear saying that the transfer was successful.



Remove the transfer data diskette from the floppy drive. Send the diskette to DHS.

Exiting the program.....

Clicking the *Close* button on the opening screen page will close the program.

